

Second - Generation Supra C500 Pro Keysafe™



The Original Police Preferred Keysafe™

The Second-Generation Supra C500 Pro KeySafe™ was designed following extensive consultation with 500 end-users and what they wanted from a key safe.

Following design upgrades, the second generation key safe has achieved the formidable LPS1175 Issue 8 A5, ensuring its place as both the original, most secure mechanical key safe on the market.

The Supra C500 Pro Keysafe™ has achieved Police Preference through the official police initiative, Secured by Design.

Construction

The Second-Generation Supra C500 Pro KeySafe™ is made of heavy gauge stainless steel and a thick zinc-alloy shell, with double-wall construction.

A stainless plate around the buttons adds additional security and is scratch and fingerprint resistant. The heavy-duty locking mechanism uses a long-travel bolt, making it extremely pry-resistant.

A clutch mechanism prevents the handle from being forced open. If the key safe is locked and the handle is turned with force, the handle slips and turns effortlessly without opening. Just turn the handle back to the closed position until it clicks to re-latch.



Approvals

Following rigorous security and attack tests issued by the Building Research Establishment (BRE), the Second-Generation Supra C500 Pro Keysafe™ achieved the formidable LPS1175 Issue 8 A5 certification. This accreditation means that the key safe can withstand a 5 minute plus physical attack. To maintain the security certification, the key safe must be mounted using the included masonry screws onto a brick or concrete wall.



Applications

The Supra C500 Pro KeySafe™ has many applications including access for home healthcare and home services, remote sites, property management, equipment storage, after-hours delivery, alarm or emergency access, secure storage for spare keys, emergency entry and holiday homes.

Features of the Supra C500 Pro KeySafe™ include:

- Masonry screw fixings securely attach the key safe to the wall and resist attempts to remove it.
- Additional A and B buttons to allow over 4,000 possible combinations.
- An 'OPEN' dial allows access when the correct code is entered. The unique clutch mechanism slip if an incorrect code is entered.
- Comprehensive instruction manual.
- Fully integrated weather cover, protecting from the elements.

Installation:

Four heavy-duty masonry screws and a template are included for mounting.

Standard Features:

- Solid metal construction
- Easy push-button access
- 4,096 possible combination codes
- Store 5+ keys
- Weather cover included
- Mounting hardware included



Fitting Kit Included. Only suitable for concrete, brick and rendered walls

Technical Specification

Physical:

Exterior DIMENSIONS (HxWxD) (MM):	149.35 x 81.03 x 63.5
Exterior DIMENSIONS (HxWxD) (Inch):	5 7/8 x 3 3/16 x 2 1/2
Interior DIMENSIONS (HxWxD) (MM):	81.28 x 50.8 x 22.86
Interior DIMENSIONS (HxWxD) (Inch):	3 3/64 x 2 x 29/32
Weight:	1,800g

Environmental:

Salt Fog:	ASTM B117-02; 96 hrs
Freezing Rain Build-Up:	MIL-STD-810F, Method 521.2; -25°C, 6.35 MM
Resistance Against CHEMICALS/Cleaners:	Standard household CHEMICALS
UV Exposure:	ASTMG115, Cycle 1; 1000 hrs w/ospray
Dust BOMBARDMENT:	SAE J1211-78, 4.5; 24 hrs

Performance:

Operations:	7500 openings/closings, 23°C
Possible	4,096
Certifications: LPS 1175:	LPS 1175 issue 8 A5 ref 1062g/01

Ordering Information:

Part No:	Description:
002049	Supra C500 Pro KeySafe™
REN500FK	Masonry Mounting Kit - 4 Heavy Duty Sleeveless Screws
CC002049	C500 Pro KeySafe™ Code Cover Kit
CC002049TB	C500 Pro KeySafe™ Code Cover Kit With
10102726P1	C500 Pro KeySafe™ Weather Cover
AP001	C500 Pro Fitting

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